

# High School to College Articulation Map

**Area of Study:** Trade & Technology Education

**Pathway:** Mechanics & Repairs – Automotive Collision Repair

**National Career Cluster:** Transportation, Distribution & Logistics

<b>Region</b> Wasatch Front	<b>District</b>	<b>School</b>	<b>College / Institution</b> Salt Lake Community College
<b>Contact person</b> Don Johnson	<b>Ph.#</b> 957-5807		<b>Articulation Agreement in place?</b> Yes * No
<b>e-mail</b> don.johnson@slcc.edu	<b>Date</b> 10-20-06		<b>Name of Degree or Certificate</b> Automotive Collision Repair & Refinishing Associate of Applied Science Degree (70 hours required)

High School				College		
Course #	High School Suggested Courses	H.S. Credit	College Credits	Course #	College General Education Requirements	Credits
	ENGL 1010*	1	3 ➡	ENGL 1010	Introduction to Writing	3
	IND 1120*	.5	3 ➡	IND 1120	Math for Industry	3
	COMM 1010*	1	3 ➡	COMM 1010	Elements of Effective Communication	3
				LE 1220	Human Relations	3
	One course as indicated to the right*	1	3 ➡		1 course from any: BioSci, FineArts, Humanities, Interdisciplinary, PhysSci	3
H.S.Total (General Ed.)And Other Available Credits			12	College Total Credits		16

Course CIP #	High School Career Pathway Courses (min. # Required: 4)	H.S. Credit	College Credits	Course #	College Major Course Requirements	Credits
Course#	Foundation Courses: (# credits required: 3)	Credit				
47.0603	Automotive Collision Repair *	1.00	5 ➡	AR 1100	Automotive Refinishing	5
47.0603	Automotive Collision Repair *	1.00	7 ➡	AR 1111	Refinishing Skill Development	7
Course #	Elective Courses: (Min. # of credits required: 1)	Credit				
47.0604	Automotive Service Technician	1.00				
47.0606	Small Vehicle Technician	1.00				
32.0199	Student Internship (Critical Workplce Skills)	.50				
				ACR 1100	Metallurgy/Non-structural Rep	5
				ACR 1111	Non-structural Skill/Appl Dev	7
				ACR 1200	Structural Parts Repair Lecture	5
				ACR 1211	Structural Damage Repair	7
				AR 1200	Advanced Auto Refinishing	5
				AR 1211	Advanced Skill Development	7
				AR 1230	Auto Color and Design Theory	2
				IND 1110	Industrial Electronics	2
Total Pathway Credits			12 ➡	Total Major Course Credits Required		55

TOTAL Potential(college) Credits Earned in High School	24	TOTAL Credits Required for Major	70
--	----	----------------------------------	----

**# Based on an articulation agreement between SLCC and Utah Valley State College, SLCC courses marked by the # sign also count toward a bachelors degree at UVSC (16 hours of General Education & 45 of 55 hours of major courses). This leaves an additional 67 hours to achieve a bachelor's degree in Technology Management at UVSC.**

**Note:** This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note: \*= concurrent; \*\*= distant** **updated10-20-06**